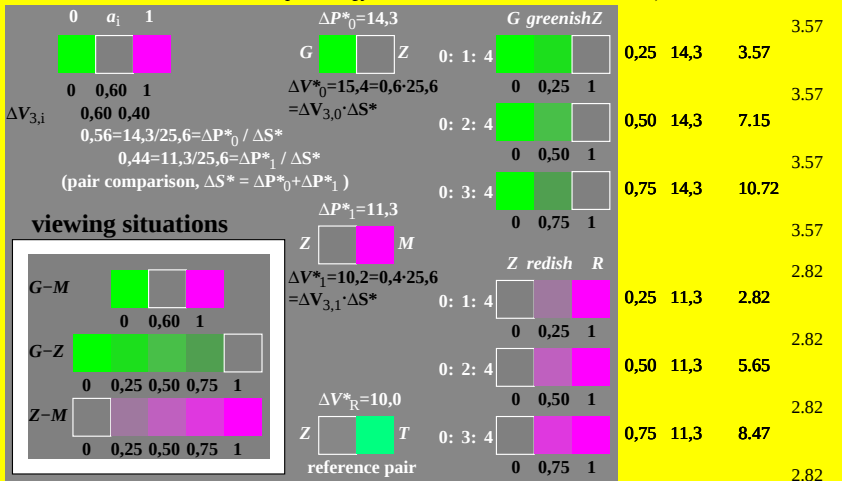


Relative and scaled visual differences; triplets and pairs; adjacent colours

relative visual
scale $\Delta V_{3,i}$ ($i=0,1$)
range 0 to 1

pair comparison (P)
to grey - turquoise
 $\Delta P^*_i : \Delta V^*_R=10$

relative visual scaled visual data
scale between $\Delta V^*_i=\Delta V_{5,i} \cdot \Delta P^*_i$ ($i=0,3$)
 G_Z and Z_M $\Delta V_{5,i}$ ΔP^*_i ΔV^*_i ΔV^*_{ri}



2 experiments of 30 observers

assumption: equal visual steps